DIGITAL CAMERA
G-Shot P8565

Genius
Live with Ideas

6X Optical Zoom 8.1 Mega Pixel Professional Digital Camera

It's time to experience the most professional digital camera from Genius, the **G-Shot P8565**. It will inspire you with its exceptional 8.1 mega pixel Sharp CCD, a remarkable 51X zoom lens (6X optical plus 8.5 X digital) and the big 2.8" LTPS LCD display.

Want to perfect a scene? The **G-Shot P8565** has 10 modes to choose from: Auto, Scene, Program, Shutter Priority, Aperture Priority, Manual, User setting, Movie, Panorama and Anti-Shaking mode for you to explore. For Scene mode, there are up to 16 different choices depending on the condition. For instance, if you set it to TEXT, you can capture a close image at only 2 cm. So with these powerful features plus lots of amazing functions, there's no doubt you will be satisfied with its excellent image quality and shooting results in any situation.

Besides the 32MB built-in memory, **G-Shot P8565** is SDHC compatible, which means you can record movies for nearly two hours or take over 3000 pictures at 8.0 mega pixels using a 4GB SDHC memory card.

Are you ready for such an incredible product? Just ask your sales person to prepare a sample and ask him for more information on the **G-Shot P8565.**

Anti-Shaking

Large 2.8" LTPS LCD

6X Optical Zoom

Super Macro Focus 2cm

8.1 super CCD MEGA PIXELS

5IX Zoom

2.8" LTPS LCD

2cm Macro Focus

Anti-Shaking

Support Multi-Scene

Video with Voice

Voice Memo

PictBridge

Support 4GB SDHC

www.geniusnet.com

DIGITAL CAMERA G-Shot *P8565*

Genius
Live with Ideas

Selling Points

	True 8.1 mega pixel CCD sensor Equipped with an 8.1 mega pixel Sharp CCD, this camera is capable of capturing images with exquisite beauty.
MOVIE	**300K pixel video resolution with voice** This model allows you to record video clips in a resolution of 640 x 480 pixels at high frame rate (30 frames per second) and voice can also be recoded.
Large 2.8" LTPS LCD	**2.8 LTPS LCD display – 230K pixels** The large screen makes it easier for you to get a better composition.
	6X Optical zoom plus 8.5X Digital Zoom You are able to capture still images from macro focus 2cm to infinity to suit the subject and the distance.
Anti-Shaking	**Anti-Shaking Function** This function uses a special image data processing for getting high CCD sensitivity. High sensitivity can use higher shutter speed when compared to normal mode, so it reduces the influence of any hand shaking.
	Slide Show Choose Slide show function in playback mode, and share photos with family and friends immediately just like a digital photo frame.

DIGITAL CAMERA G-Shot P8565

Genius
Live with Ideas

	Voice memo A voice memo can be recorded once for 30 seconds in photo mode immediately following a still image capture or at playback mode while viewing the images.
	Supports up to 2GB SD and 4GB SDHC card You can extend external memory up to 4GB SDHC so you can save more files.
PictBridge / DIRECT PRINT	**Direct Print function** Connect to any PictBridge™ compatible printer with the supplied USB cable and print directly from the camera. Images can be viewed and selected for printing right on the camera's LCD.

Multi-Scene Selection Modes

Scene mode	Description
[ ] Sport	Select this mode when you want to capture fast-moving subjects.
[ ] Portrait	Select this mode when you want to capture an image that makes the person stand out against a defocused (blurred) background.
[ ] Night Portrait	Select this mode when you want to capture people with an evening or night scene background.
[ ] Night	Select this mode when you want to capture dark scenes such as night views.
[ ] Candlelight	Select this mode when you want to capture photos of a candlelit scene, without spoiling the atmosphere.
[ ] Fireworks	Select this mode when you want to capture fireworks clearly with optimal exposure. The shutter speed becomes slower, so using a tripod is recommended.
[ ] Landscape	Select this mode when you want to capture landscape photos with bright color.
[ ] Natural Green	Select this when you want to capture the green scenery background such as a forest.
[ ] Sunrise	Select this mode when you want to capture photos of a scene at sunrise. This mode helps keep the deep hues in the scene.
[ ] Sunset	Select this mode when you want to capture photos of a scene at sunset. This mode helps keep the deep hues in the scene.
[**TEXT**] Text	Select this mode when you want to capture an image that contains black and white subjects like printed documents.
[ ] Black & White	Select this mode when you want to capture a black and white image.

[🖼] Sepia	Select this mode when you want to capture a sepia image.
[💦] Splash Water	Select this mode when you want to capture photos of splashing water.
[🌊] Flowing Water	Select this mode when you want to capture soft flowing water. Shutter speed is automatically slowed down while maintaining proper exposure, which produces an image with the water blurred into smooth flowing lines along with a sharply focused background.
[🐾] Pets	Select this mode when you want to capture your pets. Shoot from the eye level of your pets.

Bundled Software

Ulead Photo Explorer

Ulead® Photo Explorer 8.0 lets you spend more time enjoying photos, music and videos and less time finding them. It's the all-in-one solution for owners of digital cameras, camcorders, scanners or anyone who wants to make it easier to keep track of their media

Ulead Photo Express

The Fast Track to Photo Fun

Ulead® Photo Express® 5 is home photo creativity software that makes it easy to edit and share digital photos and create fun photo projects. Edit and enhance images, browse your photo collection and express your creativity with stunning special effects and creative photo projects.

Ulead® COOL 360SE is photo panorama software that combines ease-of-use, power and flexibility to allow even novice digital imaging enthusiasts to move beyond traditional photos into immersive imaging.

System requirements for USB Terminal	Package Contents

➢ Windows® environment
  – Pentium III 600 MHz or higher
  – Windows 98/98SE/Me/2000/XP/Vista
  – 128MB RAM
  – Minimum 128MB hard disk space
  – Available USB port
  – CD-ROM drive for installation
➢ Mac environment
  – Mac OS 9.0 or later
  – CD-ROM drive for installation
	➢ Digital camera
	➢ CD driver includes:
	  – Ulead Photo Explorer
	  – Ulead Photo Express
	  (for Windows XP/Me/2000/98/98SE, Vista capable)
	  – Ulead Cool 360 SE
	  (for Windows XP/Me/2000/98/98SE)
	  – USB driver for Windows 98
	  – Multi-Language User's Manual
	➢ USB cable
	➢ AV out cable
	➢ AC power adapter (100V~240V)
	➢ AC Plug Adaptor for EU to US
	➢ One Rechargeable Li-ion battery
	➢ Quick Guide
	➢ Pouch
	➢ Strap

DIGITAL CAMERA
G-Shot P8565

Genius
Live with Ideas

Specifications

Item	Description
Image Sensor	8.1 mega pixel 1/1.8 inch CCD
Image Resolution	Still : 3264 x 2448, 2560 x 1920, 1600 x 1200, 640 x 480 (File format: JPEG) Movie clip : 640 X 480
Lens	Auto Focus Lens -Aperture: F= 2.8(W) ~ 4.8 (T) -Focus Range: Normal: Wide: 0.3m ~ inf. / Tele: 1.8m ~ inf. Macro: Wide: 0.07m ~ 0.4m / Tele: 0.9m ~ 1.8m Super Macro: Wide:0.02m ~ 0.4m Manual: Wide: 0.02m ~ inf. / Tele: 0.7m ~ inf. -Effective Focal Length: f=7.8mm (W)~46.8mm(T)(37~222mm on a 35mm camera)
Zoom	Optical: 6X / Digital: 1X~ 8.5X (in Photography mode), 1X, 2X, 4X, 8X (in playback mode)
Shutter Speed	1 ~1/1500 sec
ISO	Auto, 64, 100, 200, 400
White Balance	Auto, Manual, Daylight, Incandescent, Fluorescent 1, Fluorescent 2, Cloudy
Scene mode	16 types: Sport, Portrait, Night Portrait, Night, Candlelight, Fireworks, Landscape, Natural Green, Sunrise, Sunset, Text, Black & White, Sepia, Splash Water, Flowing Water and Pets
LCD Display	2.8 " color LTPS LCD (230 K resolution)
Memory	Internal: 32MB (26MB available for image storage) External: SD card (32MB~2GB) / SDHC Card (4GB)
AUDIO Speaker	Yes
MIC	Yes
Flash	Auto, red-eye reduction, forced flash, flash off Flash effective range 0.5m – 2.7m (Wide)
Self-Timer	10 sec, 2 sec, 10+2sec.
File Format	Image: JPEG (EXIF 2.2), DCF, DPOF Video: AVI
Connectors	DC in 5V, A/V out (NTSC/ PAL)
Power	Rechargeable Lithium-ion battery (1250mAh, 3.7V) AC power adaptor (5V/3A)
UI OSD language	English, German, Russian, Spanish, Portuguese, Arabic, Traditional Chinese

Giftbox language	English, Russian, German, French, Italian, Spanish, Portuguese, Brazil Portuguese, Arabic, Traditional Chinese
Multi-Language User's Manual	English, Russian, German, French, Italian, Spanish, Portuguese, Brazil Portuguese, Arabic, Traditional Chinese
Multi-Language Quick Guide	English, Russian, Brazil Portuguese, Spanish, Arabic, Traditional Chinese
WEEE Information	
Body Weight (g)	164g (without battery & SD memory card)
Body Dimension	93 x 57 x 25.5 mm (without protruding parts)
Giftbox Dimension (L x W x H)	210 x 150 x 76 mm
Shipping Information	
PCs / Carton	10pcs / Carton
N.W. / Carton	8.1kgs
G.W. / Carton	9.1kgs
CUFT:	1.3161 cuft/CTN
Dates available	
Sample available	May 24, 2007
Mass Production	May 24, 2007
Product number	32300061101
	EAN: 4710268707202 UPC: 091163707202

Possible number of shots (still image)

This table shows the approximate shots that you can capture at each setting based on the capacity of the internal memory and the SD memory card.

Size	Quality	Internal Memory	SD memory Card capacity					
			128MB	256MB	512MB	1GB	2GB	4GB (SDHC)
3264	Fine	6	28	57	115	223	456	912
x	Standard	12	57	113	229	441	898	1798
2448	Economy	24	111	222	448	863	1772	3546
2560	Fine	10	46	93	188	362	738	1477
x	Standard	20	92	183	369	711	1442	2886
1920	Economy	38	178	354	714	1374	2819	5641
1600	Fine	25	116	232	468	902	1824	3650
x	Standard	49	223	445	897	1727	3445	6895
1200	Economy	90	412	821	1653	3182	6202	12411
640	Fine	131	602	1200	2417	4650	8860	17730
x	Standard	214	979	1951	3927	7557	15505	31027
480	Economy	343	1566	3121	6284	12092	20673	41370

- The numbers will be different depending on the subjects to be captured.

DIGITAL CAMERA G-Shot P8565

Possible recording time (video clip)

Size	Quality	Internal Memory	SD memory Card capacity					
			128MB	256MB	512MB	1GB	2GB	4GB (SDHC)
640 x 480	Fine	0:23	1:47	3:35	7:12	14:26	28:54	57:50
	Standard	0:39	2:57	5:56	11:54	23:50	47:42	95:27

- Frame rate of video recording will be different depending on the SD memory card access speed. If using a low access speed SD memory card, it influences the frame rate and recording time.
- If the access speeds of your memory card is not high enough (over 2MB/Sec for random write), the video clip will automatically stop or some unexpected situation may occur while recording. In this case, change to a high-speed memory card or select standard quality.

Product Family

G-Shot D5123	G-Shot D1211	G-Shot D1212 PMP	G-Shot P7545	G-Shot P732
G-Shot DV601	G-Shot DV5133	G-Shot DV811	G-Shot DV1112	G-Shot DV1210

Web Cam and Video Product Family

Look 313Media	Look 320S	Slim 310NB	Look 1320	TVGo DVB-T02Q MCE	TVGo DVB-D02